T-292 P.001 F-998

OCT 1 8 2005

Docket No. 212/523

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

In re Application of:

McGaffigan, et al.

Serial No.: 10/713,49

Filed: November 14, 2003

For: Thermal Cautery Devices

With Improved heating

Profiles

Art Unit: 3739

Examiner: Vrettakos, Peter J.

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313

Sir:

Enclosed please find Applicants' Information Disclosure Statement.

Date: October 14, 2005

By:

K. David Crockett, Esq.

Reg. No. 34311

Certificate of facsimile transmission

I hereby certify that this response (along with any paper referred to as being attached or enclosed) is being facsimile transmitted to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 at the facsimile telephone number indicated below.

Pax: 571 273 4775
Date: October 14, 2005

K. David Crockett, Esq.

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FORM PTO-144 (REV. 7-80)	9	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			212/523		10/713,49	
LIST OF PRIOR ART CITED BY APPLICANT					McGaffigan, et al.			
(use several sheets if necessary)					FILING DATE November 14, 2003		3739	
				U.S. PATEN	T DOCUMENTS			-
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME.		CLASS	SUBCLASS	PILING DATE IF APPROPRIATE
	AA	6,626,901	9/03	Treat, et al.		606	29	8/99
	AB	4,686,980	8/87	Williams, et al.		128	303.13	
	AC	5,496,317	3/96	Goble, et al.		606	48	
_	AD	5,766,166	6/98	Hooven		606	45	
	AE	5,893,846	4/99	Bales, et al.		606	32	
	AF	6,221,068	4/04	Daikuzono, et al.		606	28	11/97
	AG	5,704,377	1/98	McMullen		132	217	
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	IA							
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				FOREIGN PAT	ENT DOCUMENTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
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		OTHER PRIOR AR	T (includ	ling Author,	Title, Date, Perti	inent Pag	ges, Etc.)	
	International Search Report for PCT/US04/37680							
	Written Opinion for PCT/US04/37680							
EXAMINER					DATE CONSIDERED			
Examiner: citation	Init if not	ial if reference contains conformance and	sidered, wh not conside	ether or not corred. Include o	tation is in conformance	e with MPER	609; Draw lin	ne through licant